DXpedition News

Dodecanese - SV5 Andreas Söchting DK6AS has provided additional information about his CW-only DXpedition to Rhodes (EU-01) Sept. 14-26. He'll be on all HF bands, on the usual DXpedition frequencies: 3505, 7005, 14025, 21025, and 28025 kHz. QSL to DJ8MT or direct to Box 952, D-3180 Wolfsburg 1, FRG. Sunrise 0400Z, sunset 1600Z.

Juan de Nova, Europa - FR/J,E The latest word on FR5ZU's Indian Ocean island DXpedition has him on Juan de Nova (AF-12) Sept. 15-22, and on Europa (AF-09) Sept. 23-30. SSB only.

Bahamas - C6 Jo-an Flower WA2ICE will operate as **C6A/WA2ICE** Oct. 6-13, Mostly SSB 10-40 meters, and some CW in the 40- and 80-meter Novice subbands. Jo-An often checks in SSB nets, including those on 14243, 14222, and 21335 kHz. QSL home call.

Edited by Chod Harris VP2ML

The DX Bulletin

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Reserve Your Island - CQWW

▪ Shoji Igawa JA7HMZ will operate as **V63DX** from Micronesia (ex-Eastern Caroline Islands) in the SSB test. He'll be there Oct. 26-31. QSL to home address: Yokobori, Ogachi, Akita 019-02, Japan.

▪ The W8's who operated as **J37DX** in the SSB test last year plan to return to Grenada (NA-24) for the SSB test again this year. Jo-An WA2ICE will join them. QSL J37DX to W8KKF.

▪ Steven Muster G4UOL will return to Isle of Man for the CW test, as **GD4UOL**. He'll be there Nov. 17-30, operating CW only. QSL to his new address: Flat 4, 60 Genesta Road, Westcliff on Sea, Essex UK SS0 8DB.

▪ And Frank Acklin **HBØHB9NL** will be active in the RTTY Test Sept. 29-30. He'll be there to Oct. 20, and be on CW and SSB as well as RTTY. QSL to HB9NL.

Shortly Noted

▪ **P5DX** on CW, giving *The DX Magazine* as the QSL route, was a pirate.

▪ **5HØQL**: The Colvins move on to Malawi soon, and hope to be on as **7Q7KG**. Meanwhile, try 20-meter CW at 1400Z, and 28015 kHz 15-1800Z.

▪ The weekly W1AW DX report says that K2BPP and others will operate from Navassa KP1 and Desecheo KP5 for ten days each, beginning Sept. 13. No confirmation from Dave.

▪ **4X9ØBS** is a special-event station from the International Stamp Exhibition in Beer Sheba, Israel, Oct. 5-11.

▪ **9Q5TE** Gus is often on 14190 kHz at 0500Z weekdays. QSL to SMØBFJ.

▪ **UAØFM** Coly will be on 3507 kHz daily at 1100Z from Nov. 15, looking to complete his 5BWAS with DE, VT, and ME.

▪ **AB82H** (82nd Airborne) and other 'exotic' calls from Saudi Arabia are military calls, and do not count for DXCC.

▪ **H44AP**, the most active station in the Solomons, is often on 20-meter SSB 11-1200Z.

▪ **UAØKCL** is usually on 14035 or 14226 kHz 04-0700Z, looking for US contacts. CW contacts count 5 points toward to RAEM award.

▪ **GB2NTS** and other National Trust stations will be active Sept. 22-23. Work three for an award (US$1 from GM4UQG.) Calls are **EI7M, GB2NTU, GB2NTW,** and **GB2NTE**. QSL to GM3MTH.

▪ **W1BIH** John Thompson is hospitalized with a heart attack. John has operated as PJ9JT most winters.

▪ A **345** old-style (clear) DXCC sticker is sought by K7ABV. Anyone have one for Eric? (Our supply of old-style stickers only goes up to 340.)

▪ **KE9A/DU3** Ken will be active from the Philippines until June 1991, giving low-banders another shot at Zone 27.

▪ **SSB Net check-ins: 14222 kHz**: WZ6C/ST4; **14227**: 7Q7RM T32HK YJ8AB 3D2EA T3ØBC; **14256**: VP8CED VP8BXK STØYD 8R1RBF; **21335**: XT2BX 7Q7RM 5HØQL ZS9A ZD9CS VP8CEE 4S7NMR 9V1YC.

▪ **RTTY** report: **VQ9RB** has been very active on 21088 kHz at 15-1700Z. Other reported stations: **FK8BK** 14069 ARQ 1215Z; **VU2DPG** 14078 ARQ 1515Z; **CEØZIG** 14074 ARQ 0500Z; **ZB8BOB** 21083 2120Z; **FR5ZD** 21074 ARQ 0515Z; **5W1KT** 14079 1040Z; **AP2NK** 21072 ARQ 1210Z; **SU1ER** 14074 ARQ 1540Z; and **HV3SJ** 21086 1620Z.

▪ **Islands On The Air**: DXpress reports that **J5CVF** may be active from Bijagos Island (AF-20) in a couple of months. Ronaldo Bastos Reis PS7AB says that **ZXØCW (CW)** and **ZXØDX** (SSB) will be active from São João Island (SA-41) Oct. 5-15, all bands on the usual DX and IOTA frequencies. Also the Brazil DX net: 14240 kHz 0900Z weekdays, and 28530 kHz at 1200Z weekends. QSL direct to PS7AB at Box 2021, Natal RN 59081, Brasil. Donations would be **greatly** appreciated. **ESØNW** (21015 kHz at 2250Z) was on Hiiumaa Island (EU-34). Comprida Island (SA-24) will be active Nov. 11-12 as **ZY2ORF/p, ZY2IM/p**, and **ZY2GCW/p** by PY2ORF, PY2IM, and PY2GCW, 40-15 meters. QSL to PY2MT. (Thanks DXNS.)

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before			55 Days Before			
September 1990		Date	Flux	A K	Date	Flux	A	K
14	High Normal	08/18	237	13/15 1	07/21	153	07/09	3
15	High Normal	08/19	270	19/17 3	07/22	161	08/09	2
16	Low Normal	08/20	277	25/25 3	07/23	161	08/09	2
17	Low Normal	08/21	293	24/29 4	07/24	172	03/07	1
18	Disturbed	08/22	313	35/42 3	07/25	204	03/07	1
19	Disturbed	08/23	311	42/52 4	07/26	201	12/12	4
20	Low Normal	08/24	314	19/28 1	07/27	194	11/11	3
21	High Normal	08/25	294	06/13 2	07/28	183	56/76	6
22	Disturbed	08/26	315	40/44 4	07/29	173	50/61	3
23	High Normal	08/27	257	17/14 3	07/30	181	12/12	2
24	Above Normal	08/28	240	06/07 1	07/31	176	06/09	1

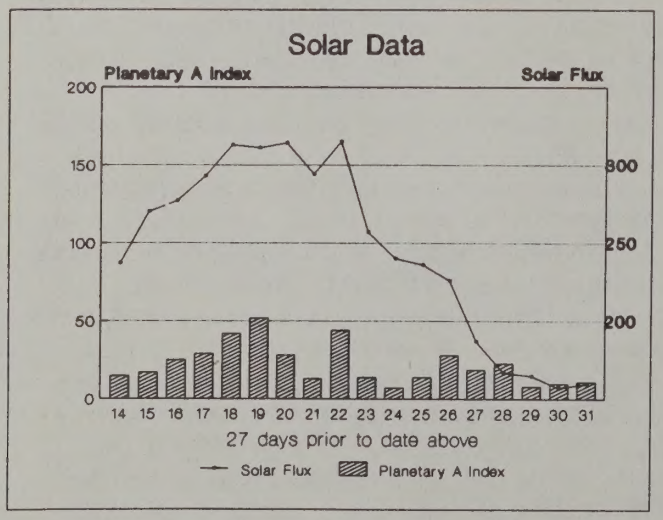
Propagation Watch

Despite the precipitous drop in solar flux, the bands were excellent in late August and early September. The extremely high flux levels of Aug. 19-27 apparently provided the kick that 10 and 12 meters needed to open worldwide. At times, 10 meters was open to all corners of the globe, providing opportunity to work all continents on 10 in the matter of a few minutes. The high bands don't get any better than this!

The extremely high flux readings of late August probably won't be repeated in September, but DXers can look forward to the 27.5-day increase in flux over the next ten days. The peak should come around Sept. 18-20, at about 250.

The geomagnetic field should be quieter this month than it was in August during the series of C- and M-class flares that boosted solar activity. The combination of relatively high flux levels, low geomagnetic activity, and seasonal improvements as we approach the equinox spells excellent DX on most bands over the next couple of weeks.

Look for 15, 12, and 10 meters to open to the northeast within a hour of local sunrise. These higher bands should be very good as the maximum useable frequency (MUF) pushes well above 28 MHz. By local sunset, these bands will have swung around to the northwest, but look for a darkness opening on 15 to the northeast in the late afternoon. And don't forget that these higher bands 'bounce back' a hour or more after local sunset, especially on days of high solar activity. 20 meters can stay open all night, with the usual strong openings to the west and southwest around local sunrise. This should be a great time to be on the air; don't miss the choice DX on the bands this month!



Regulars

▪ **Ascension Island**	ZD8Z	24896	18-2200Z
▪ **Ascension Island**	ZD8Z	21034	2000Z
▪ **Asiatic RSFSR**	EKØAC	14012	1000Z
▪ **Asiatic RSFSR**	4K4QQ	20M CW	1800Z
▪ **Botswana**	A22AA	21235±	1600Z
▪ **Burkino Faso**	XT2BW	21245±	0100Z
▪ **Canary Islands**	EA8FO	18071	2350Z
▪ **China**	BY4RB	21024	0200Z
▪ **China**	BY4RB	14027	12-1400Z
▪ **Comoros**	D68WD	14154	0345Z
▪ **Djibouti**	J28NU	10M CW	18-2000Z
▪ **Equatorial Guinea**	3C1EA	21037	2230Z
▪ **Gabon**	TR8BY	10M CW	1200Z
▪ **Hong Kong**	VS6/K9EL	20M CW	1130Z
▪ **India**	VU2TH	14020±	0030Z
▪ **India**	VU2GI	21270	0200Z
▪ **Johnston Island**	AH3C	28487	0100Z
▪ **Malaysia**	9M2AX	14030	1100Z
▪ **Mauritius**	3B8CF	14034	1200Z
▪ **Mayotte**	FH5EJ	28021	1400Z
▪ **Reunion Island**	FR5DX	14185±	0400Z
▪ **Reunion Island**	FR5DD	20M CW	0300Z
▪ **Rodrigues Island**	3B9FR	14027	1300Z
▪ **Romania**	YO3CD	24900	1600Z
▪ **Rwanda**	9X5HG	21210±	0015Z
▪ **Singapore**	9V1JY	14015±	1100Z
▪ **Sri Lanka**	4S7CF	14004	0030, 1130Z
▪ **Sri Lanka**	4S7WP	18070	1830Z
▪ **Sudan**	WZ6C/ST4	10M CW	1830-2200Z
▪ **Sudan**	WZ6C/ST4	21007±	0100Z
▪ **Taiwan**	BV2VB	14173	1100Z
▪ **Taiwan**	BV2TA	20M CW	10-1200Z
▪ **Thailand**	HSØAC	14025	1030Z
▪ **Zambia**	9J2BO	20M CW	1200Z
▪ **Zone 29**	VK6HD	10104	2300Z

Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, AB8K, DK6AS, DXNS, DXpress, G4UOL, GM3MTH, HB9NL, JA7HMZ, K1GLU, K1NIT, K2AJY, K3ZPG, K4BAI, K4II, K4XU, K6FD, K6ZH, K7UOT, K7VAY, K8CV, K8OQL, KA1NCN, KC7V, KD9RG, KF6HI, KI6YB, KJ4BK, KK6H, KM9J, KQ3S, KR1S, KT7H, N2GLH, N2SS, N5AHS, N6AV, N6IBP, NV8N, NZ9R, PS7AB, UAØKCL, VE1RJ, WØJRN, W1AW, W1BFT, W1CNU, W1HH, W2GD, W3NB, W3ULI, W3WPY, W4VQ, W6JOX, W6UQF, W7AWA, W7LR, W7YS, W8CT, W8MEP, W9DH, WA0RJY, WA2ICE, WA2MZX, WA4FTM, WB8SSF, WB8YJF, WB8ZRL, WD9GGY, WJ7R, WY2V, WØZV, and NCDXC. Thanks!,

DX Courtesy

Tom Benton **VQ9TB** reminds DXers to review Articles One and Four of the Amateur Code: The Amateur is Considerate, and The Amateur is Friendly. Tom notes that too many stations are waiting until the end of his QSOs before breaking in to get a signal report. "It is not fair to fellow amateurs, and it is extremely rude to cause interference," Tom writes. And it won't help you work Chagos, and both Tom and Dick Barnes VQ9RB share their lists of Bad Guys who won't get a VQ9 QSO. So wait until the DX station invites calls before trying to make a contact.

B . A . N . D . P . A . S . S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

5NØETP	28088	1336	2	FL
EA9MY	21087	1655	1	OH
J28TY	14091	0255	7	CA
J73WA	14084	0320	2	CA
J88AR	21087	1715	2	CA
JY9SR	28081	1335	2	FL
LZ2WO	14085	0530	2	CA
RL8PYL	21087	1300	3	OH
TA3D	14088	2316	2	FL
TK5IU	21086	2030	6	CA
TY1PS	21089	2325	2	OH
UZ3AYR	21088	1425	1	OH
UZ9CWA	21091	0410	3	OH
UZ9CWA	14087	0520	2	CA
VQ9RB	21089	1520	2	CA
YS1RJ	14088	2300	1	OH
ZD9BV	28088	1339	2	FL

160 Meters

VK2MQ	1825	1300	27	WA
VK4YB	1826	1302	30	WA

75 Meters

UAØIDX	3646	1315	29	AZ
VK2CWG	3799	1315	31	AZ

40 Meters

7X2AB	7026	0050	27	NY
EA6NB	7008	0530	28	CA
FK8FU	7018	0620	1	CA
KC4AAA	7002	1300	2	CA
	Antarctica			
T32HK	7003	1033	26	VA
TR8JLD	7004	0550	27	CA

30 Meters

EIØCZ	10103	2348	7	FL
LY2BR	10103	0434	3	CA
UL7GM	10101	0028	5	FL
VK6HD *	10104	2308	7	FL
ZF2PM	10101	0400	4	CA

20 Meter CW

3B8CF	14034	1201	27	GA
3B8DB *	14013	1120	30	MA
3B9FR	14027	1247	2	CO
3C1EA *	14014	1546	21	OR
3D2JA	14010	1226	24	MI
4K1B	14012	1109	8	FL
4K2BDU	14001	0103	2	MA
4K4QQ	14025	0955	29	MI
4S7CF	14004	0037	29	IL
4S7CF	14028	1139	4	GA
4S7EA	14009	0021	6	FL
4U/YU3PR	14015	2254	31	FL
5HØQL	14006	1423	28	CO
7Q7LA	14005	0214	28	MD
7Q7LA	14010	1238	23	GA
7Q7RM *	14014	1345	6	MT
7X1SPD	14033	1141	3	FL
8R1J	14005	0203	27	OK
9J2BO *	14013	1140	1	IA
9L1/	14005	0135	2	CT
GØGWA	14006	2235	2	FL
9M2AX *	14026	1053	2	FL
9V1JY	14012	1038	28	MA
9V1XR	14014	1414	4	AZ
A41JV	14013	2352	8	FL
BV2DA	14010	1231	1	IL
BV2TA	14022	1000	29	MA
BV2TA	14005	1840	4	UT
BV4OB	14018	1209	1	IL
BY4RB	14026	1220	3	MI
C53GS	14022	2151	5	FL
C21DX	14036	1200	29	GA
EKØAC	14013	1009	29	MI
FK8FG	14019	1200	31	IA
FR5DD	14001	0305	23	MD
FR5DD	14012	1155	27	GA
HFØPOL	14002	2205	3	FL
	South Shetlands			
HLØDKI	14022	1227	29	CO
HL3ØAP	14013	1152	3	FL
HSØAC	14025	1026	29	MA
HSØE	14022	2215	8	FL
JT1BE	14017	1501	30	CA
JT1BG	14017	1510	30	NY
JT1CS	14030	1400	4	AZ
OY1R	14005	1045	2	MI
PZ1AP	14012	2153	7	FL
UAØDAB	14005	1000	4	FL
UD7ØAI	14011	0054	6	FL
UI8AA	14020	0106	2	MA
UI8GBL	14037	0158	4	GA
UL7VBP	14040	0121	2	MA
UL7VBP	14027	1423	1	CA
UM8MK	14028	0303	30	MA
UN1BR	14037	0247	30	MA
VQ9AT	14008	0019	24	GA
VS6/K9EL	14015	1132	3	FL
VU2AC	14011	0055	6	FL
VU2LX	14026	0040	29	CT
VU2LX	14029	1202	2	GA
VU2TCC *	14012	1247	1	IN
VU2TH	14025	0024	6	FL
VU2TTC	14012	1235	1	IA
Z21FN	14009	1333	23	GA
ZC4CZ	14027	2140	5	FL
ZD8D	14028	0030	1	WA
ZD8Z	14036	0425	2	CO

20 Meter SSB

4S7CF	14183	0038	29	PA
4S7NS *	14188	1129	30	MA
4S7VK	14151	1240	1	IA
4U/YU3PR	14193	2345	31	CA
	Syria for DXCC			
9M2ZA	14161	1130	26	VA
A22AA	14182	1430	28	CA
A61AD	14192	1408	30	FL
AH3C	14199	1020	31	WV
BV4VB	14173	1059	30	NJ
D68WB	14154	0340	29	WI
FK8GA	14306	0626	30	CA
FOØIGX	14220	0957	23	MD
FR5BV	14186	1414	28	CO
FR5DX	14185	0400	31	IL
FR5DX	14180	1328	3	VA
FT4XG	14157	1409	3	MT
H44AP	14198	1055	30	NJ
HSØAC	14155	1200	1	PA
JD1/	14165	1315	3	VA
JA9PRJ				
JWØGB	14165	1135	30	NY
PYØFF	14182	0051	23	VA
TL8WD	14160	0423	6	CA
TU2GI	14256	0425	3	CA
UI8ZAC	14226	0223	3	PA
VE8RCS	14329	0316	3	MA
VU2DDT	14194	1431	29	CA
VU2DZ *	14179	1119	31	MA
Z22JE	14180	1346	24	CA
Z24JW	14222	1341	25	VA
ZB2AZ	14188	0422	25	CT
ZD7XY	14200	2244	23	CT
ZK1TW	14294	0630	30	CA

17 Meter CW

4S7WP	18071	1826	2	CA
5U7FF	18081	2210	27	CT
9M2AX	18080	1652	3	SC
CEØFFD	18071	0000	22	MD
EA8FO	18071	2350	2	WV
ES1QD	18077	0433	4	OH
JY9SR	18077	0234	2	SC
T32BU	18073	0348	28	CT
TF3CW	18080	2321	3	OH
UD6DKW	18075	0428	4	OH
VK9NX	18073	1114	28	CT
YN/	18075	1650	1	SC
SMØOIG				
YO3CD	18072	1420	31	MA

17 Meter SSB

D44BC	18141	0123	1	CT
DU1KK	18115	1519	28	MD
FR5EZ	18130	0340	1	CT
UL7JC	18137	0156	3	IN

15 Meter CW

3B9FR	21031	1828	28	UT
3C1EA	21039	2235	3	CT
4S7CF	21011	0120	4	IA
4U/YU3PR	21017	1245	1	OH
4U/YU4OO	21006	1810	28	NY
	Both Syria for DXCC			
5HØQL	21022	0230	29	MD
5HØQL	21013	1905	3	FL
7X2CR	21030	1857	2	GA
8J6FGM	21019	0338	5	CA
A41JV	21006	0400	29	CA
A41JV	21009	1650	31	IA
BY4RB	21023	0220	4	FL
DU3/KE9A	21030	1312	2	GA
EKØAC	21004	0126	4	CA
FH5EJ	21021	1710	3	IA
H71A	21028	1434	2	FL
JT1KAA	21006	0148	4	FL
RVØYF	21004	0057	4	WI
	Zone 23			
ST4/	21011	0120	28	NJ
WZ6C				
TF3CW	21034	2134	2	GA
TF3GBN	21013	2346	4	FL
TZØMAR	21008	1033	31	MA
UJ8JA	21030	1436	2	FL
XF1C	21005	0150	2	CA
XX9XJ	21018	0238	5	MT
YN/	21015	1144	4	GA
SMØOIG				
ZD8LII	21040	2012	30	NY
ZD8Z	21034	0215	1	OH
ZD8Z	21034	2018	3	GA

15 Meter SSB

5HØQL	21201	1747	31	ME
7Z1AB	21336	2327	3	FL
9L1US	21306	2232	1	IA
9M2RJ	21247	1800	29	MA
9M2SH	21247	1806	29	MA
9X5HG	21225	0018	22	VA
A22AA	21240	1604	1	CA
A61AD	21202	1925	28	NY
EA8AOF	21432	1606	1	NY
FR5DX	21296	0439	4	CA
TF/KD4JB	21257	0015	3	CA
TZ6W	21287	1756	22	CT
VU2GI	21260	0214	29	IL
VU2WAP	21294	1705	31	IA
XT2BW	21266	0058	29	IL
XT2BW	21211	2140	2	WV

12 Meters

7Q7RM	24897	1820	1	SC
8R1J	24904	2132	2	CT
9M2AX	24895	1600	3	SC
CEØFFD	24901	1656	2	CA
EA8AB	24903	1647	1	SC
ES1QD	24940	1553	3	CA
GD4BEG	24908	1819	2	SC
HZ1HZ	24892	2024	3	GA
TA2AO	24903	1647	1	SC
TA2BK	24891	2058	3	CT
TF3EJ	24897	1604	3	SC
UA3WJ	24904	1903	2	AZ
YN/	24892	1456	1	IN
SMØOIG				
YO3CD	24910	1553	1	SC
ZB2IT	24932	1450	31	MD
ZD8Z	24895	1816	2	SC

10 Meter CW

5HØQL	28018	1200	4	GA
7X2AX	28010	1725	3	FL
8R1J	28030	2024	24	CA
9J2AL	28040	1150	4	GA
9L1US	28027	1955	3	MI
CEØFFD	28014	2045	1	CO
ES1RFM	28010	1830	3	CT
FH5EJ	28022	1421	28	AZ
HBØ/	28003	1550	28	CT
DL1GK				
J28NU	28023	1249	3	IN
J28NU/P	28014	1834	2	GA
OX3XR	28026	2359	3	IN
ST4/WZ6C	28015	1824	3	NH
TA1PC	28028	1239	2	IN
TA2AO	28015	1834	2	FL
TA2DA	28025	2000	3	GA
TF3CW	28028	1735	31	IA
TR8BY	28004	1154	4	GA
UB7VA	28022	1755	2	CA
VQ9TB	28007	1530	29	CT
ZD8BOB	28008	2146	4	CA
ZD8LII	28017	1232	31	IL
ZS6KT	28003	1225	3	IN

10 Meter SSB

3DAØAY	28469	1806	1	MA
5HØQL	28445	1515	3	IN
5Z4BI	28485	1445	7	NJ
7Q7JA	28463	1800	29	ME
7X5VVK	28459	1310	7	NJ
9L1US	28478	2215	3	IA
9Q5PL	28450	1325	7	NJ
9Q5TE	28494	1327	1	MI
A22AA	28457	1700	3	IA
A22JP	28497	1255	1	OH
A47RS	28389	1506	3	IN
A61AD	28395	1330	3	MI
AH3C	28487	0112	3	VA
D44BS	28494	1106	2	FL
EA8PX	28492	2159	3	WI
FR5DX	28494	1929	28	MA
FT4XG	28480	1248	31	IL
HH7/	28333	2222	3	WI
WA8ZNM				
JY3ZH	28550	1309	29	WI
OX3JF	28516	2206	3	WI
T77V	28489	1251	3	MA
TR8BY	28440	0955	9	NJ
TU2UI	28478	1817	3	WI
TZ6CX	28472	1444	1	MA
TZ6W	28422	1345	1	MA
TZ6W	28416	2227	3	WI
UD7ØGF	28526	1318	29	WI
V31SW	28424	1346	31	NY
V51P	28523	1100	9	NJ
VP8CDS	28495	1739	2	MA
VU2WAP	28527	1730	3	IA
YO7TV	28511	1122	28	PA
ZD9BV	28405	1255	1	OH
ZD9CO	28405	1240	1	IA
ZS9A	28613	1520	2	PA

The DX Bulletin

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Calendar

Issue 555 - September 14, 1990

(Changes and hot info in **boldface**.)

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Ascension - ZD8	ZD8LII 15M CW 2030Z	I554
	ZD8Z 24896/18Z 21034/20Z	I555
Asiatic RSFSR	4K4QQ 20M CW 1800Z	I555
	EKØAC 14012 kHz 1000Z	I555
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Burkino Faso - XT	XT2BW 21245± 0100Z	I555
Canary Islands - EA8	EA8FO 18071 2350Z	I555
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	VU2GI 21270 0200Z	I555
Johnston Island - KH3	AH3C 28487 0100Z	I555
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Nicaragua - YN	YN1CC 18078 2200Z	I554
	SMØOIG/YN 14006 2330Z	I554
New Caledonia - FK	FK8GJ 14020 1230Z	I553
Nicaragua - YN	YN1CC 18078 2200Z	I554
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	FR5DD **20M CW 0300Z**	I555
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	9X5SW 21279 1830Z	I553
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South Orkneys - LU	LU1ZA 18074 2300Z	I554
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	4S7WP 18070 1830Z	I555
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	WZ6C/ST4 21007± 0100Z	I555
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Oct. 6-7	California QSO Party	CQ
Oct. 27-28	CQWW SSB Contest	CQ